

Fig. 1

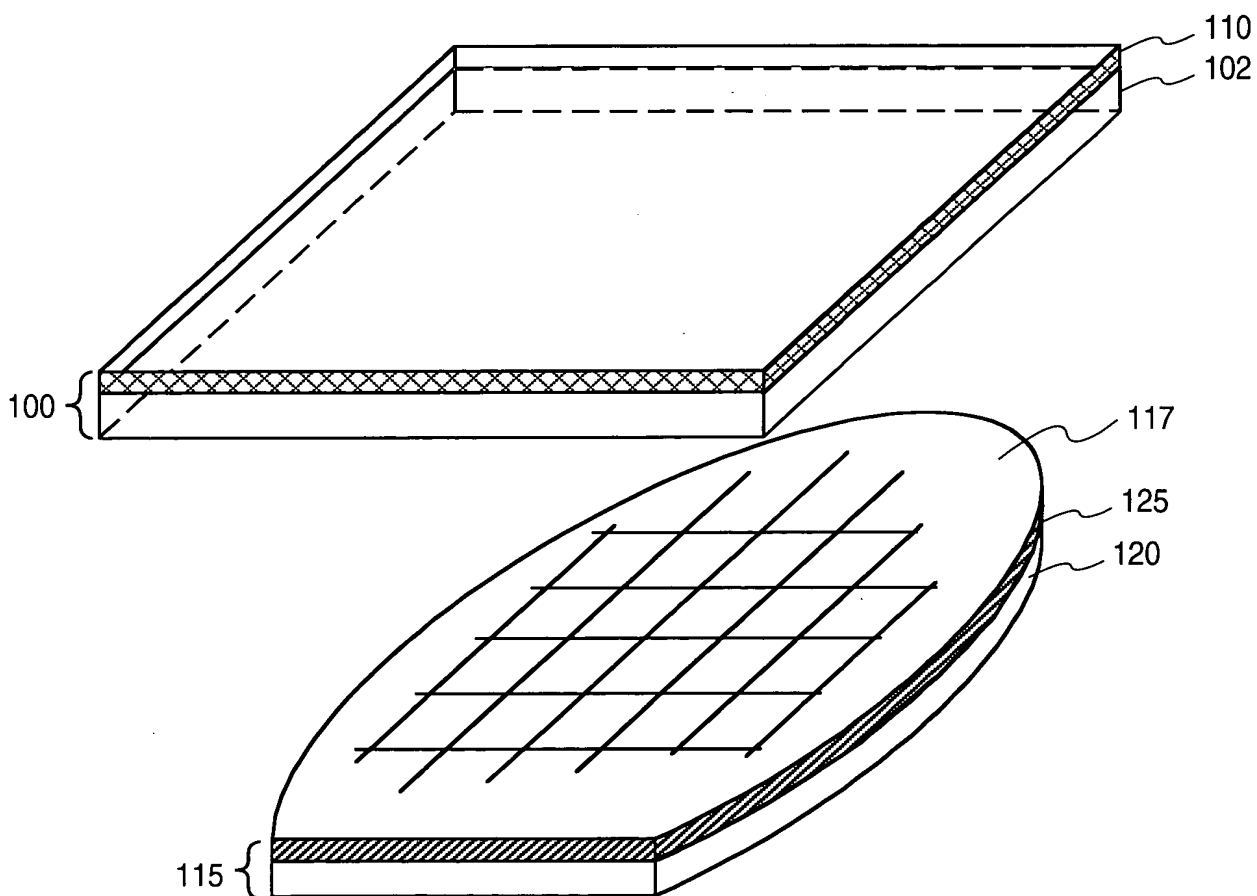


Fig. 2

FIG. 2/0.662/260

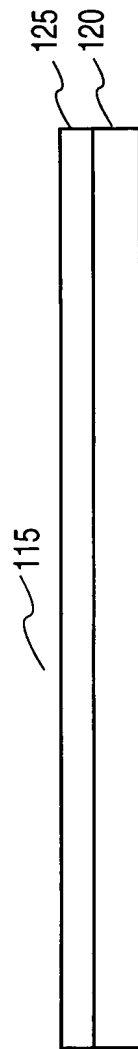
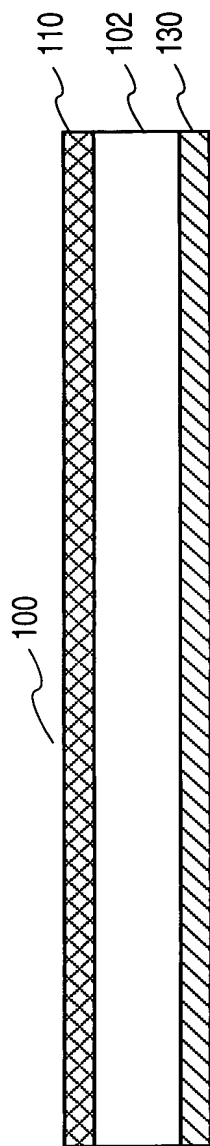


Fig. 3

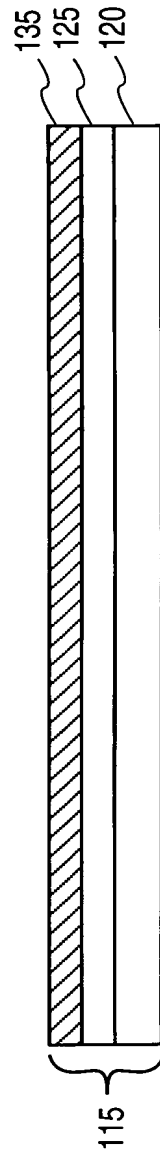
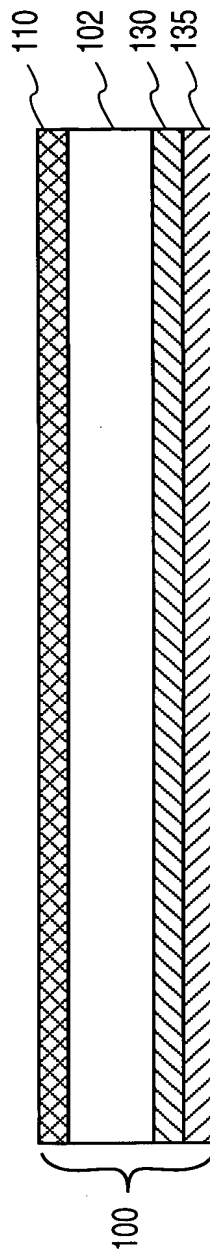


Fig. 4

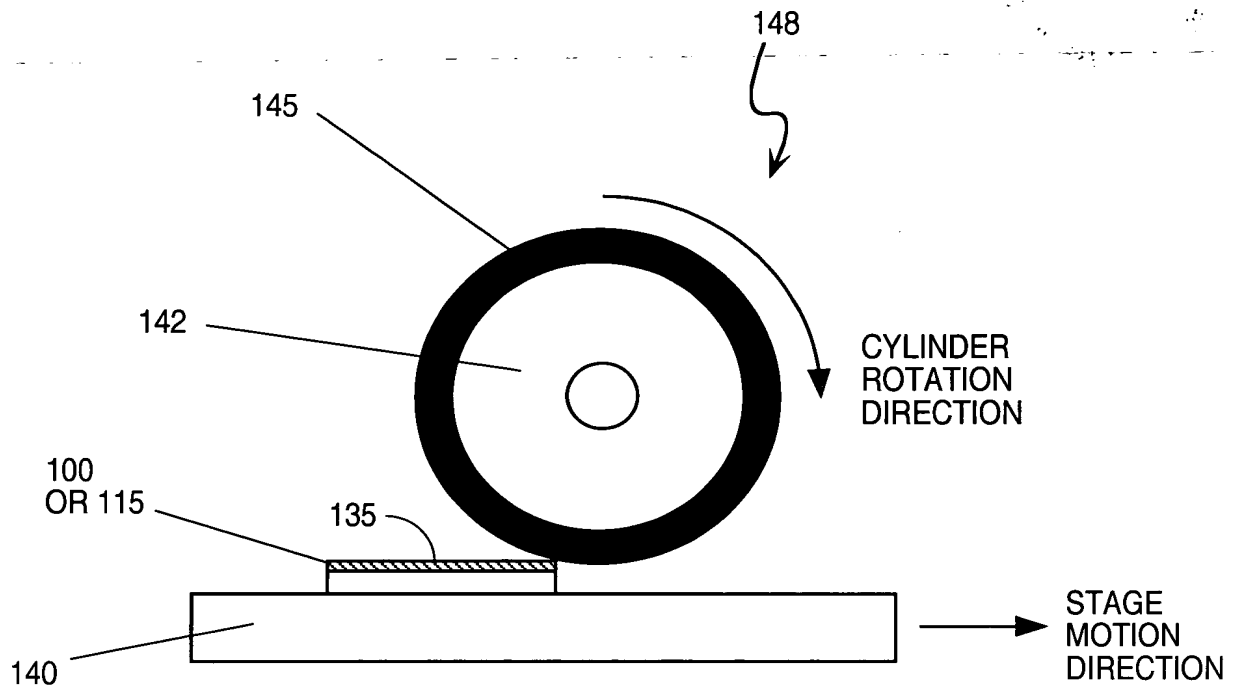


Fig. 5

RUB DIRECTION:

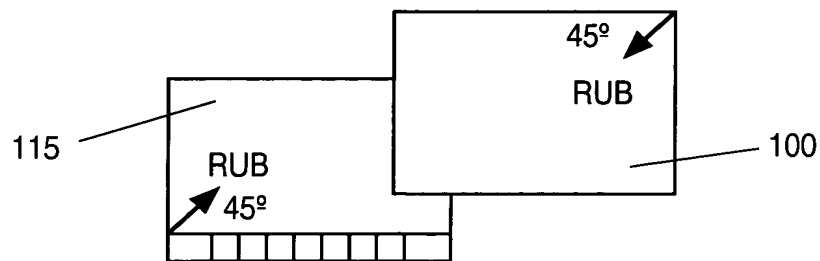


Fig. 6

09872933-0/2301

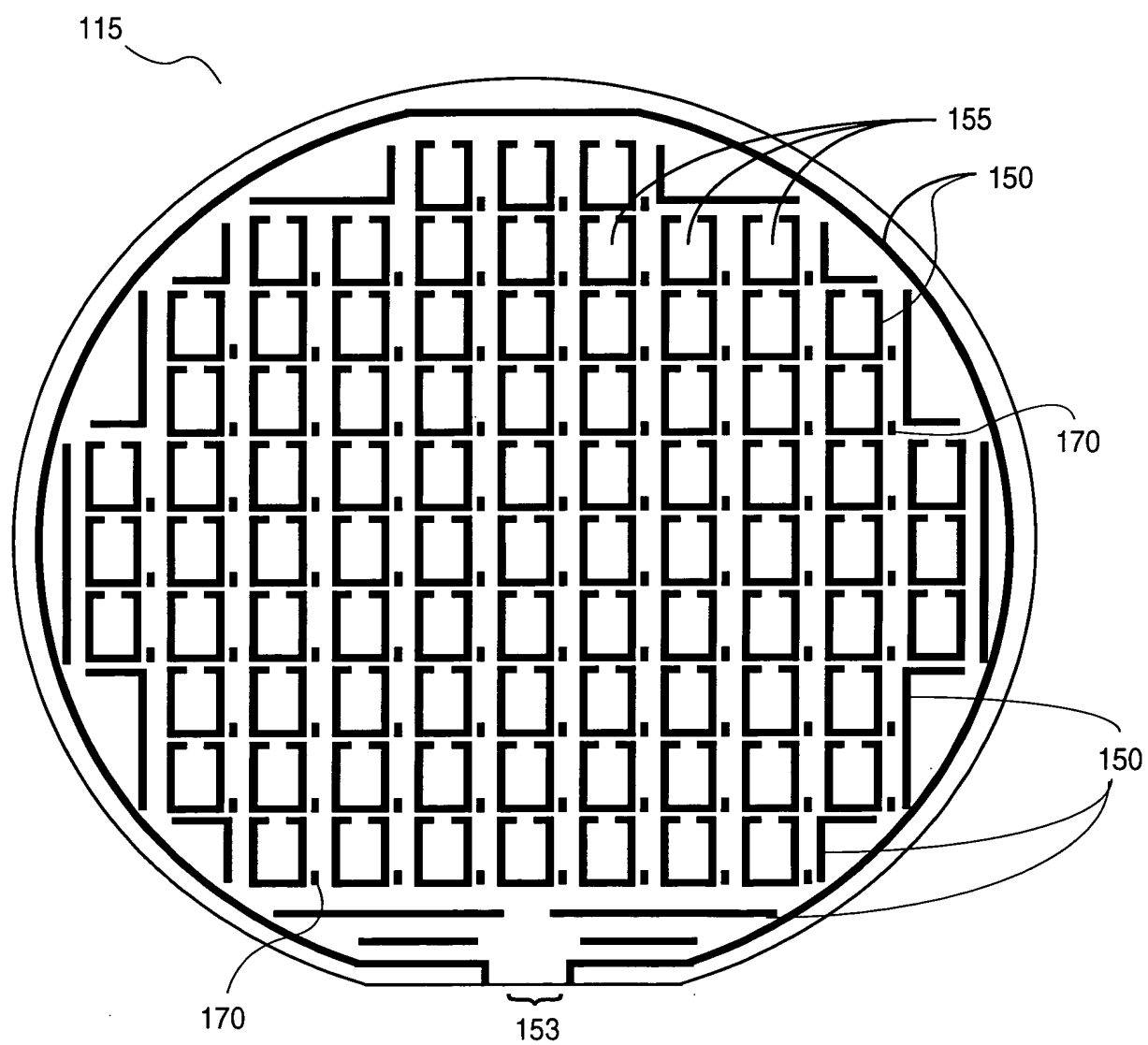


Fig 7

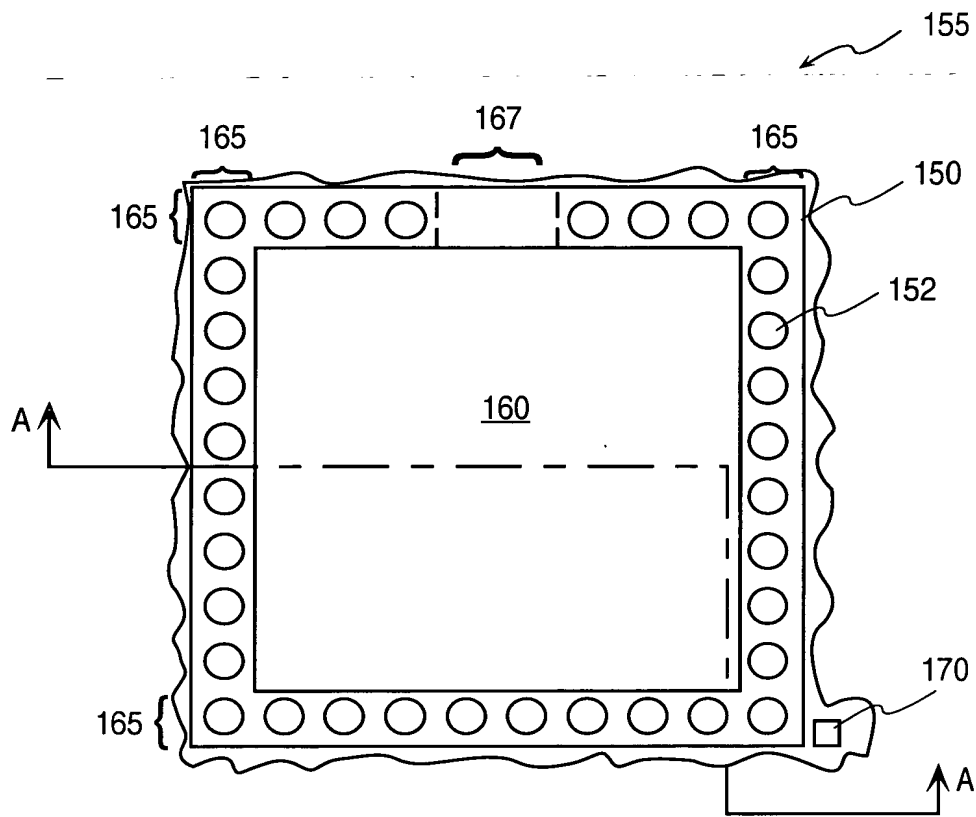


Fig. 8

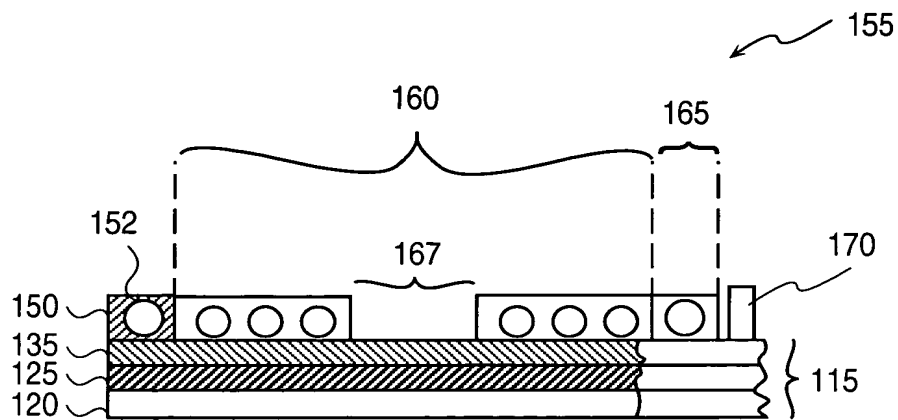


Fig. 9

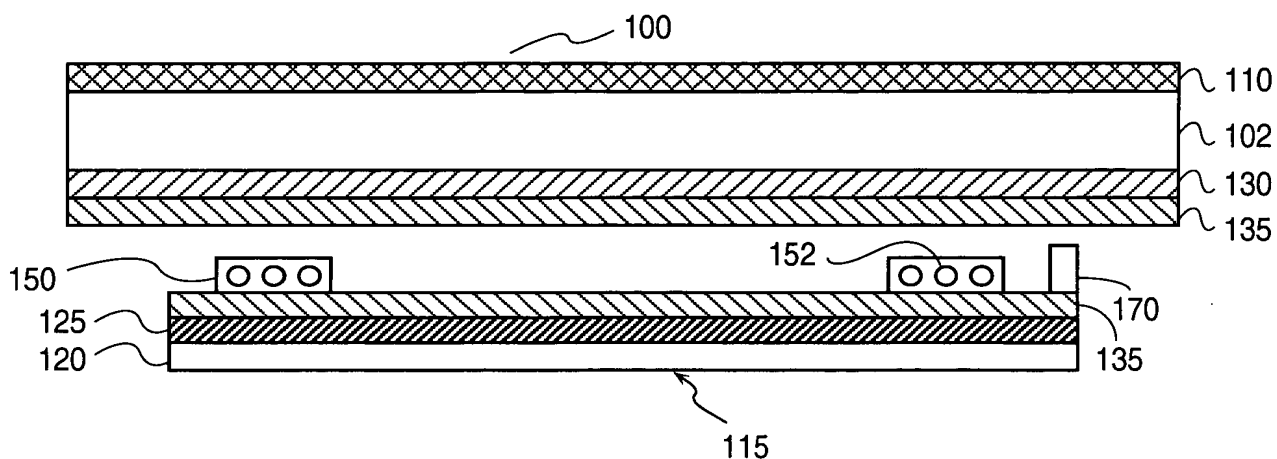


Fig. 10

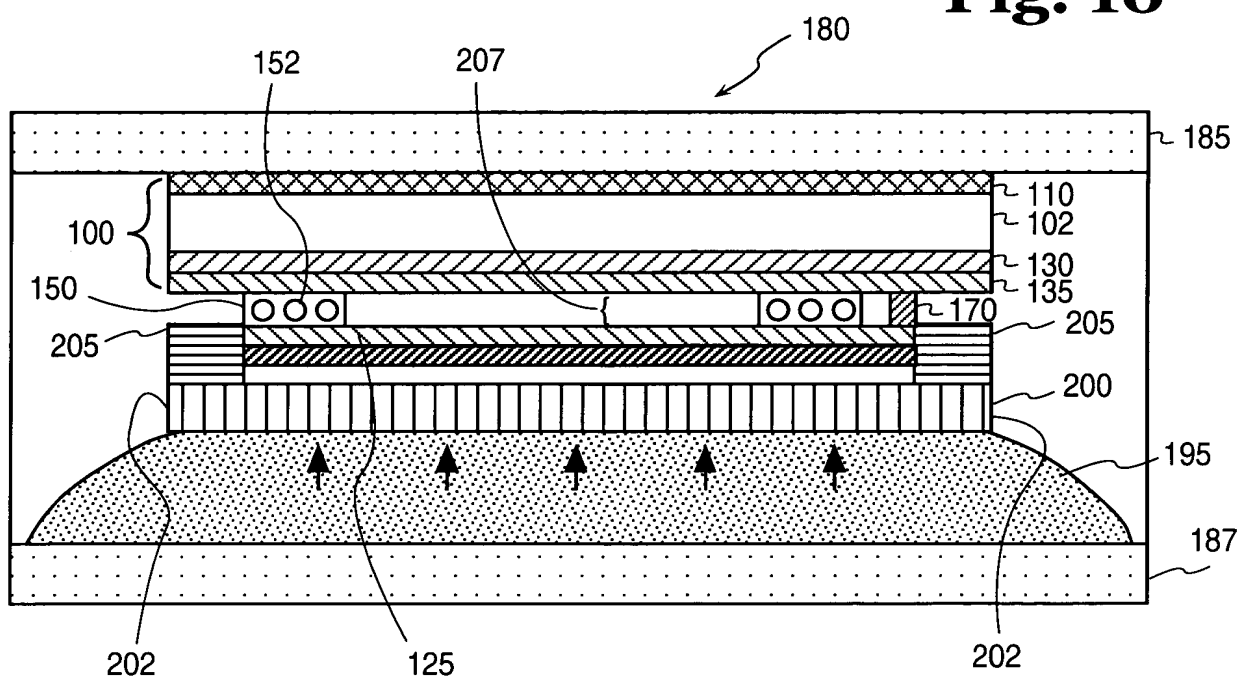


Fig. 11

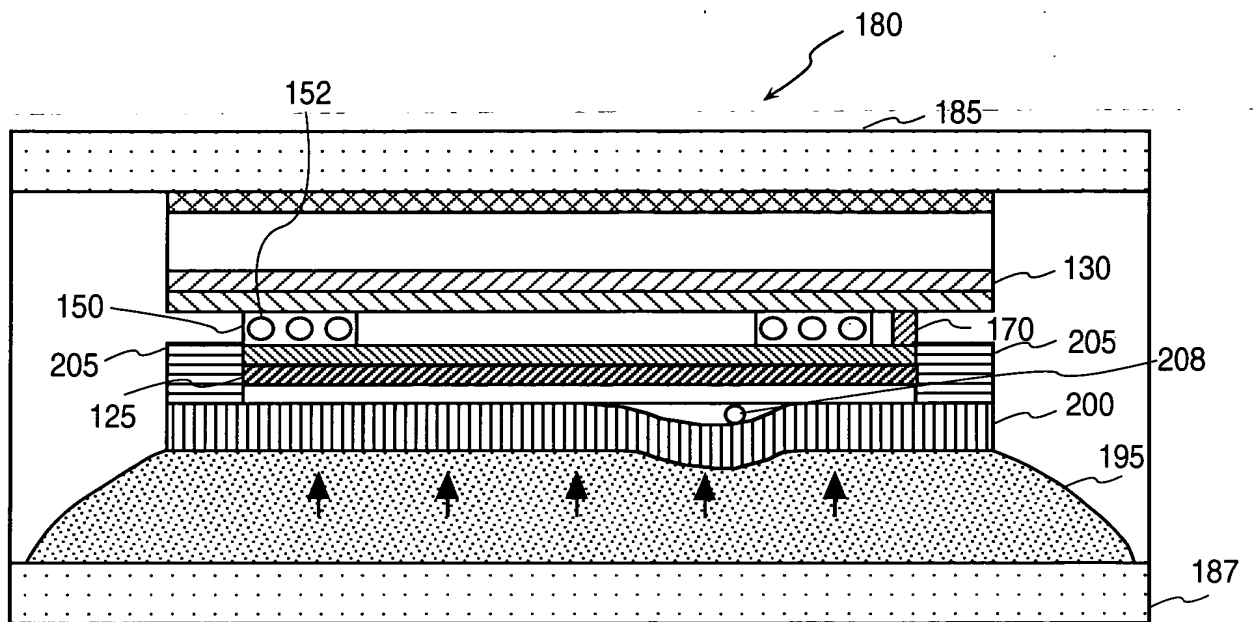


Fig. 12

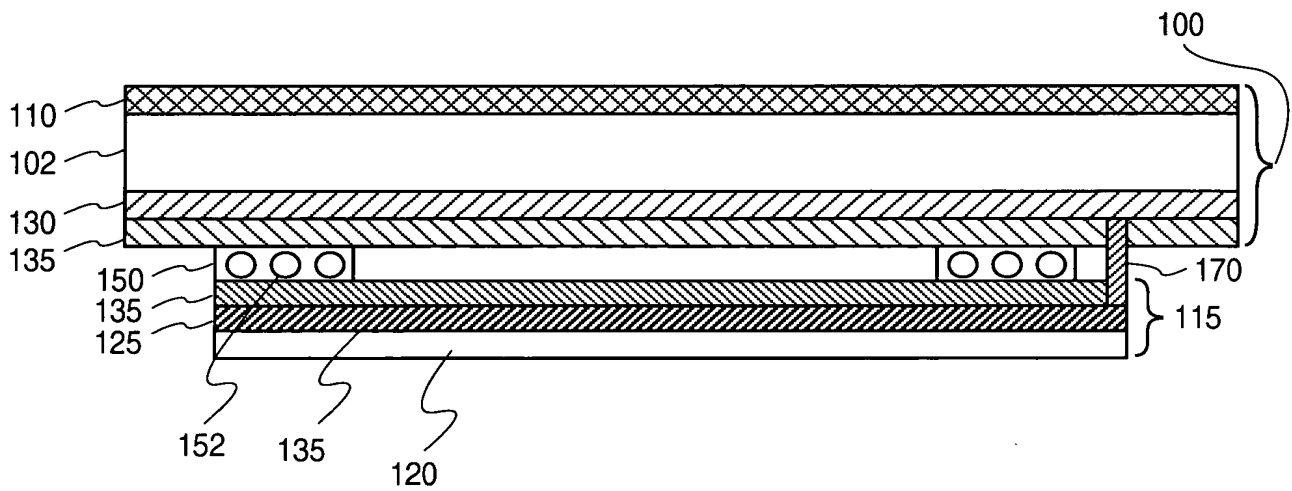


Fig. 13

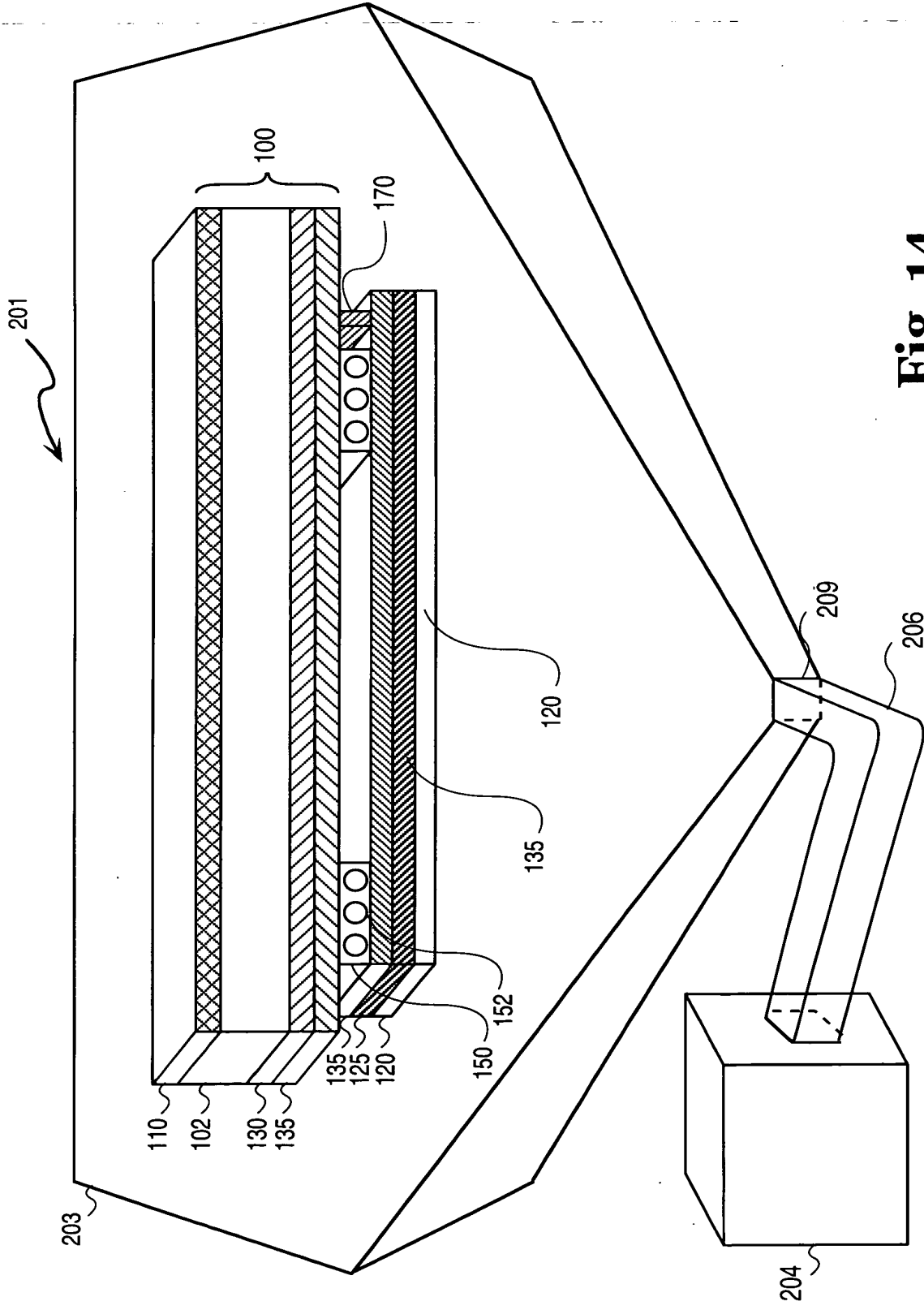


Fig. 14

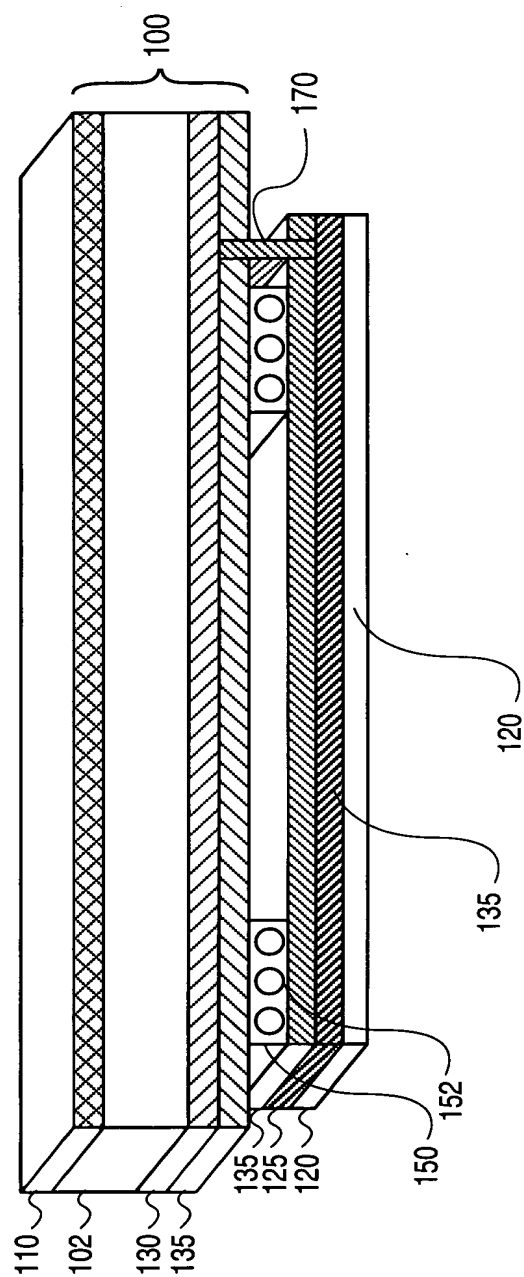


Fig. 15

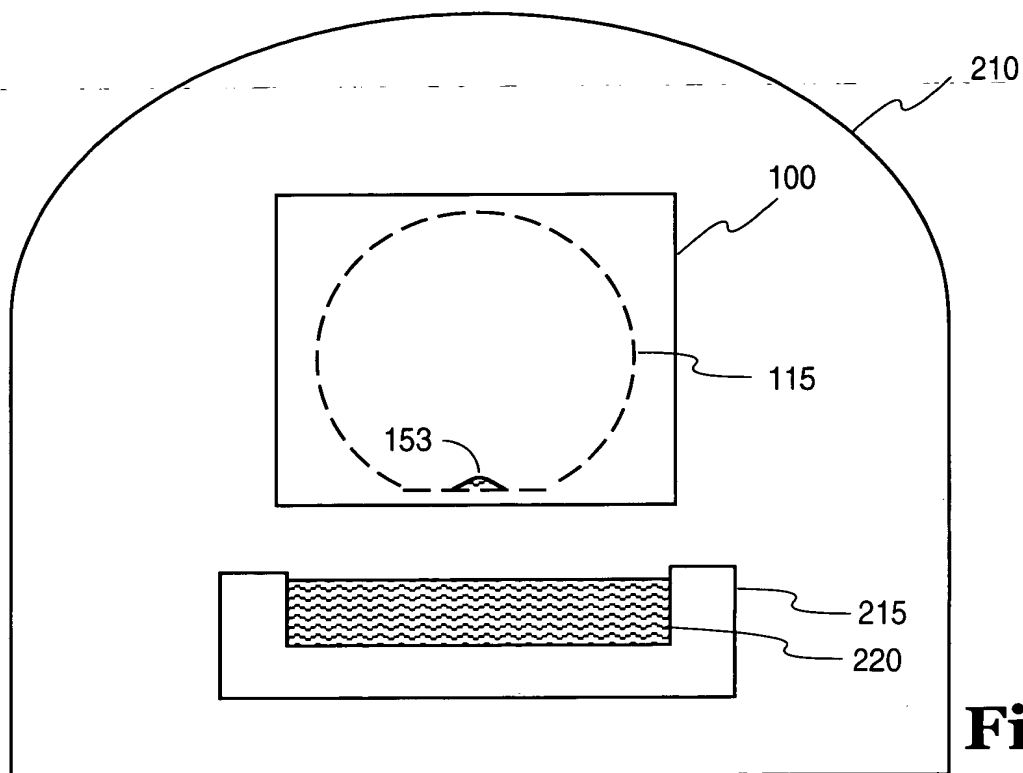


Fig. 16

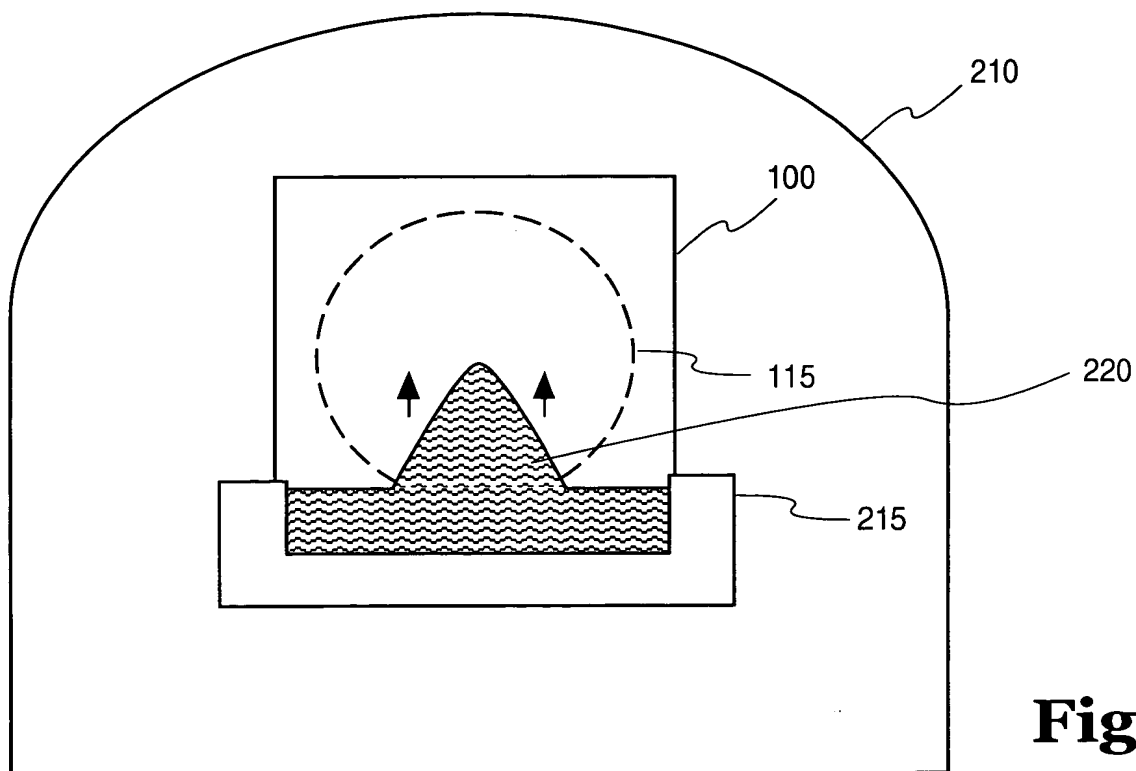


Fig. 17

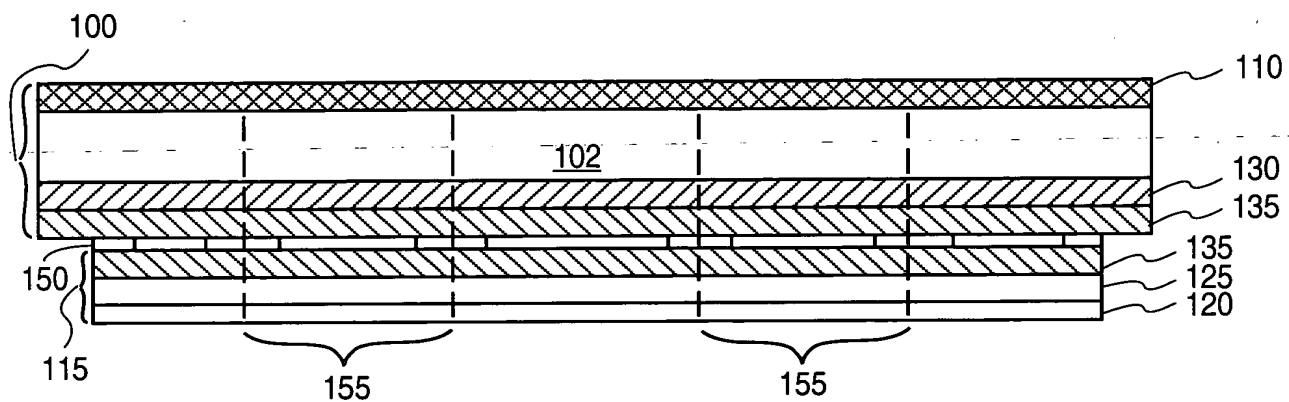


Fig. 18

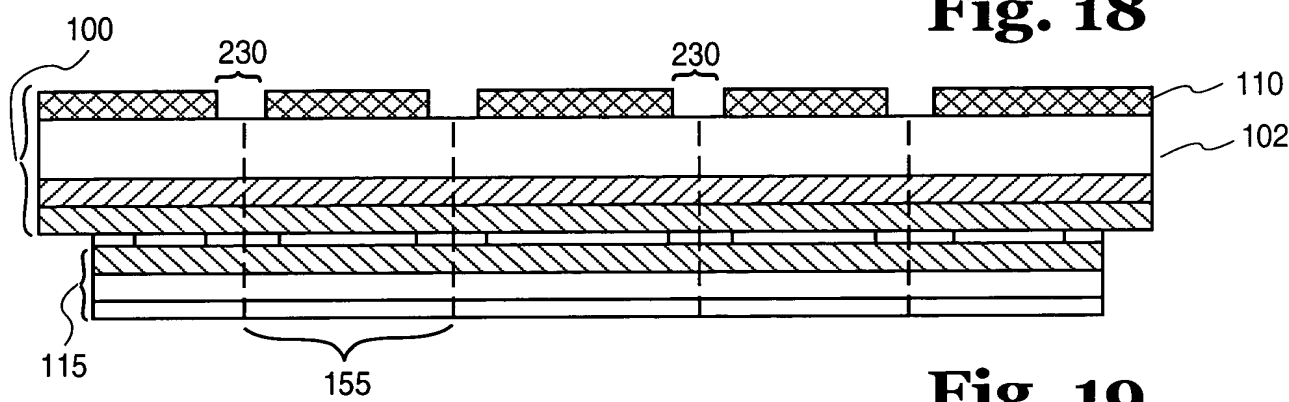


Fig. 19

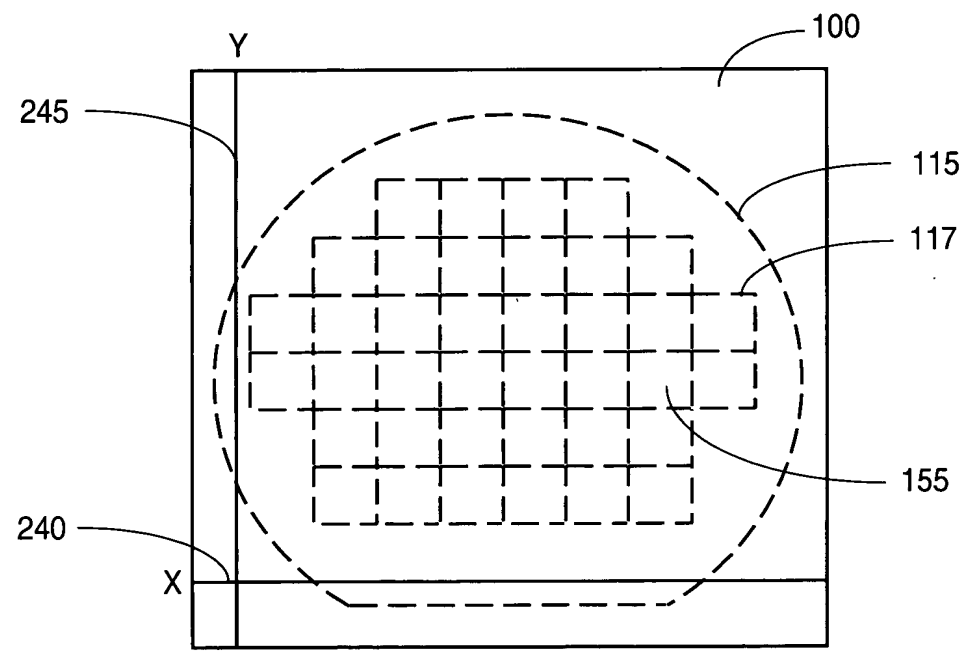


Fig. 20

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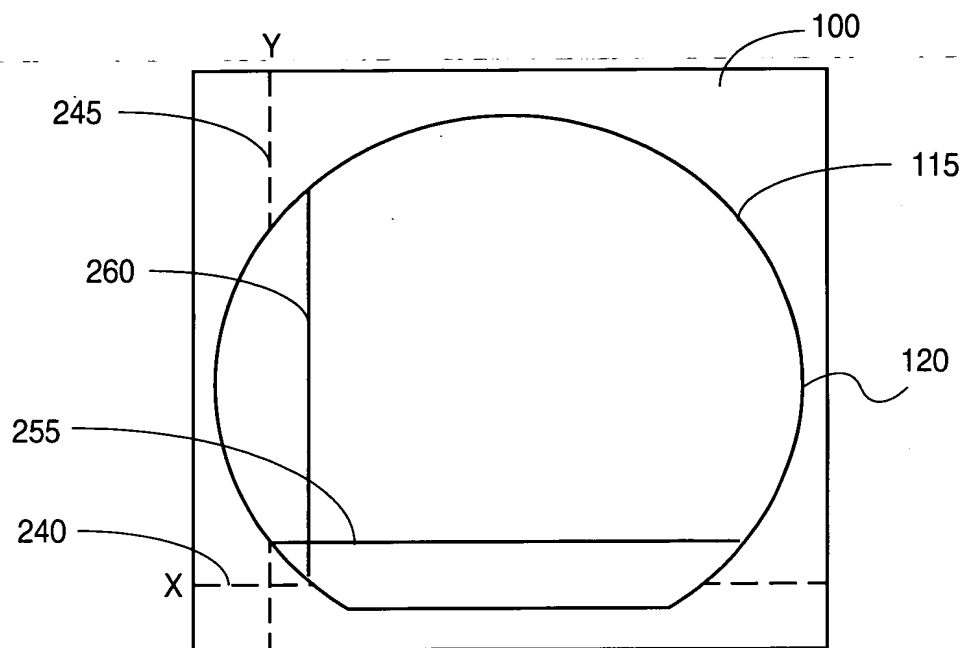


Fig. 21

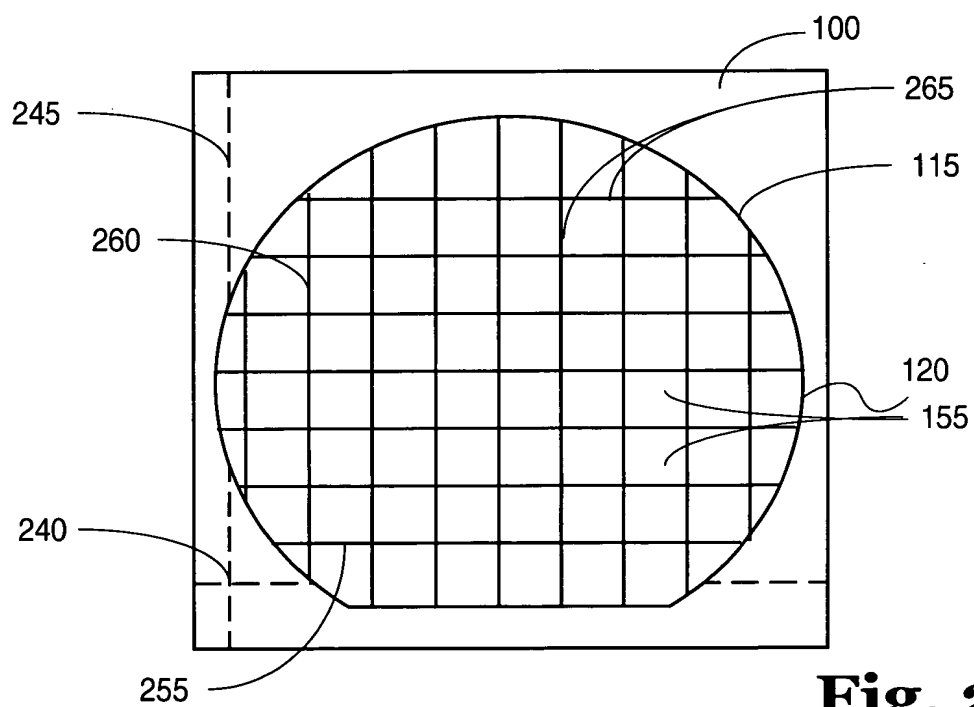


Fig. 22

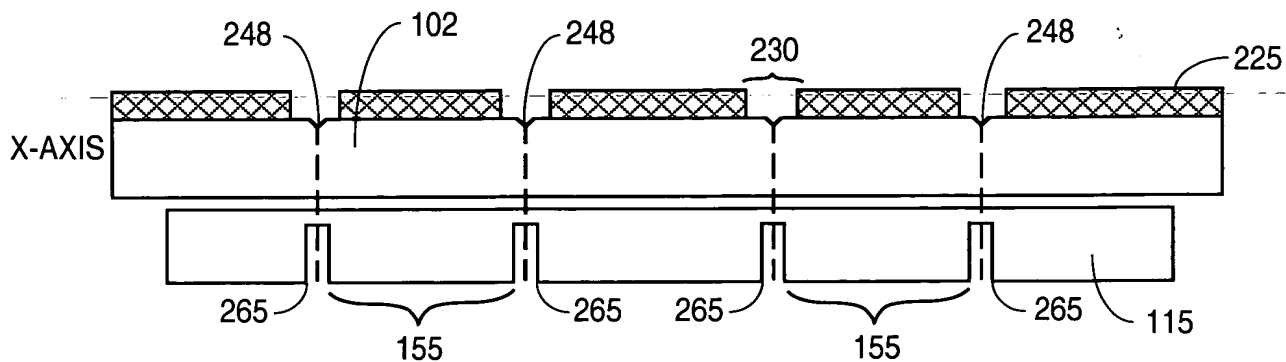


Fig. 23

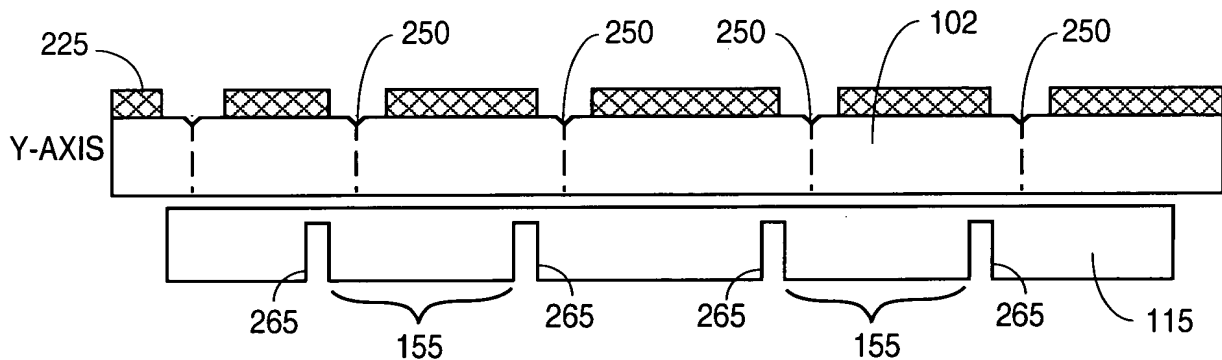


Fig. 24

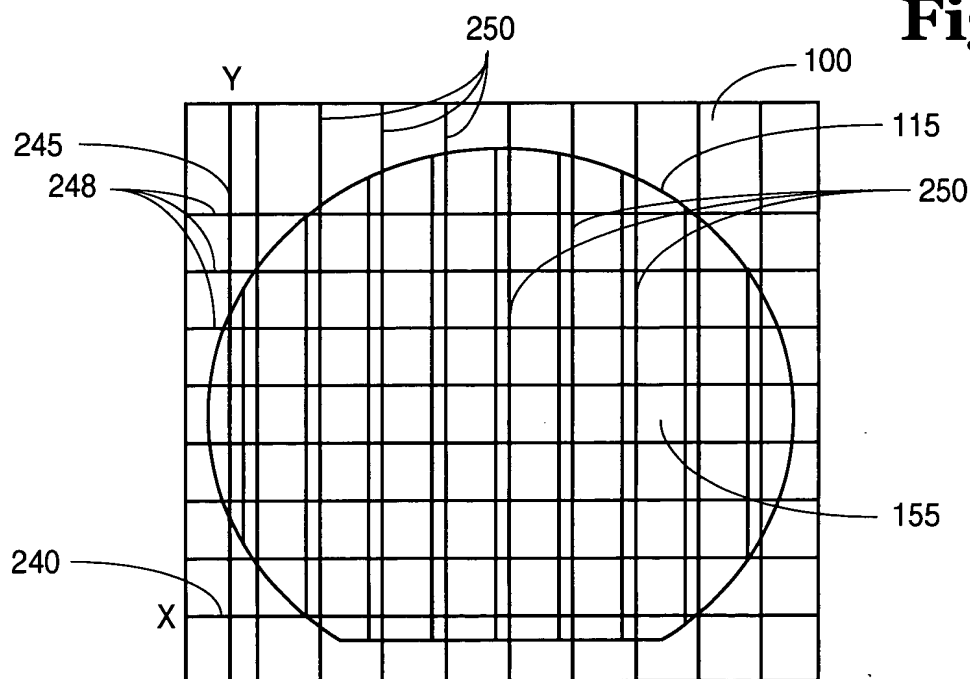


Fig 25

FIG. 27

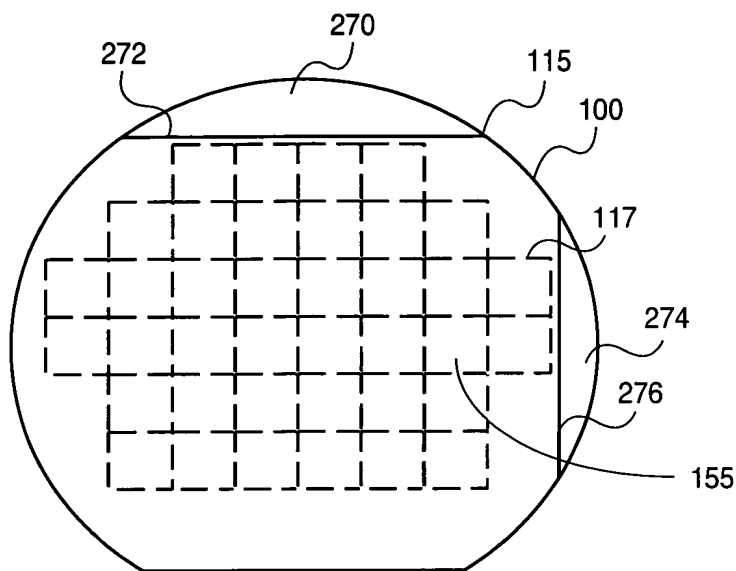


Fig. 26

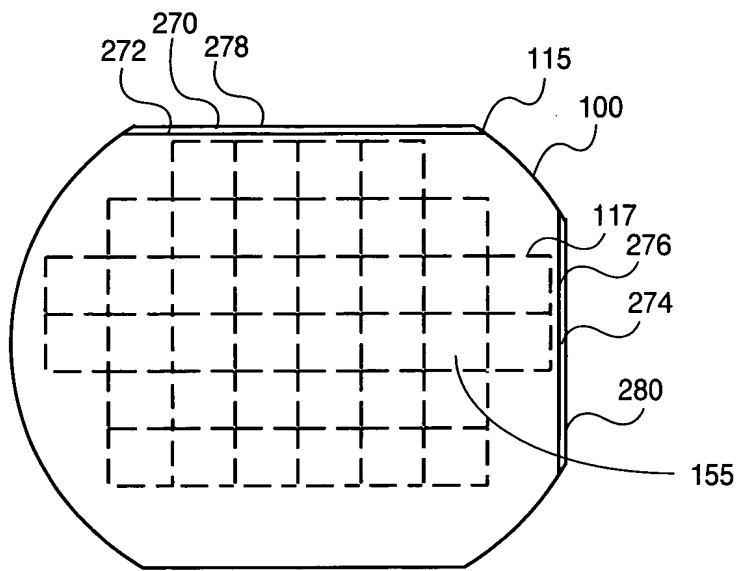


Fig 27

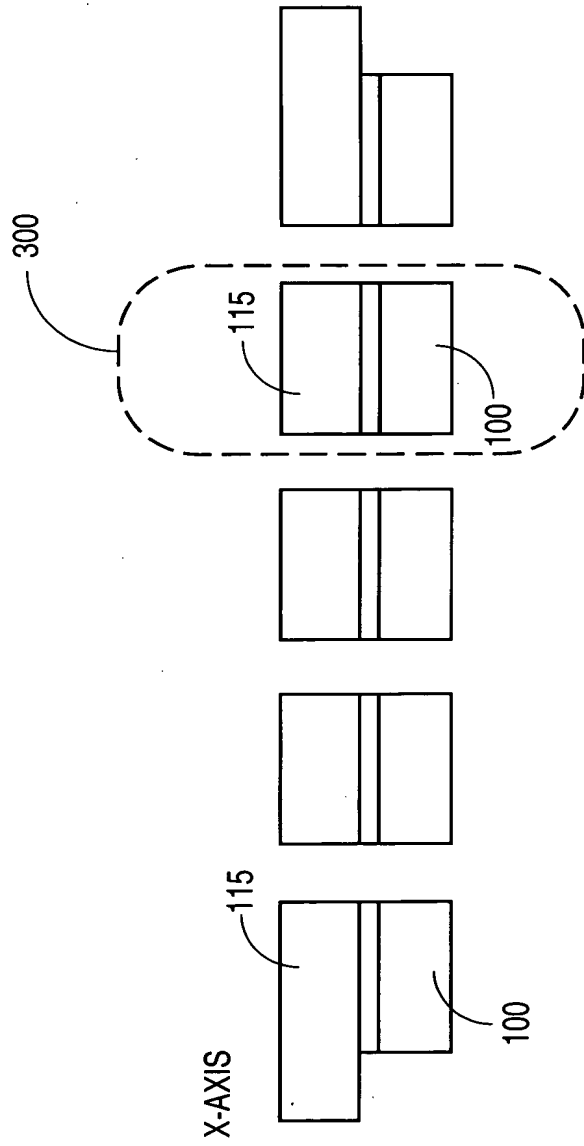


Fig. 28

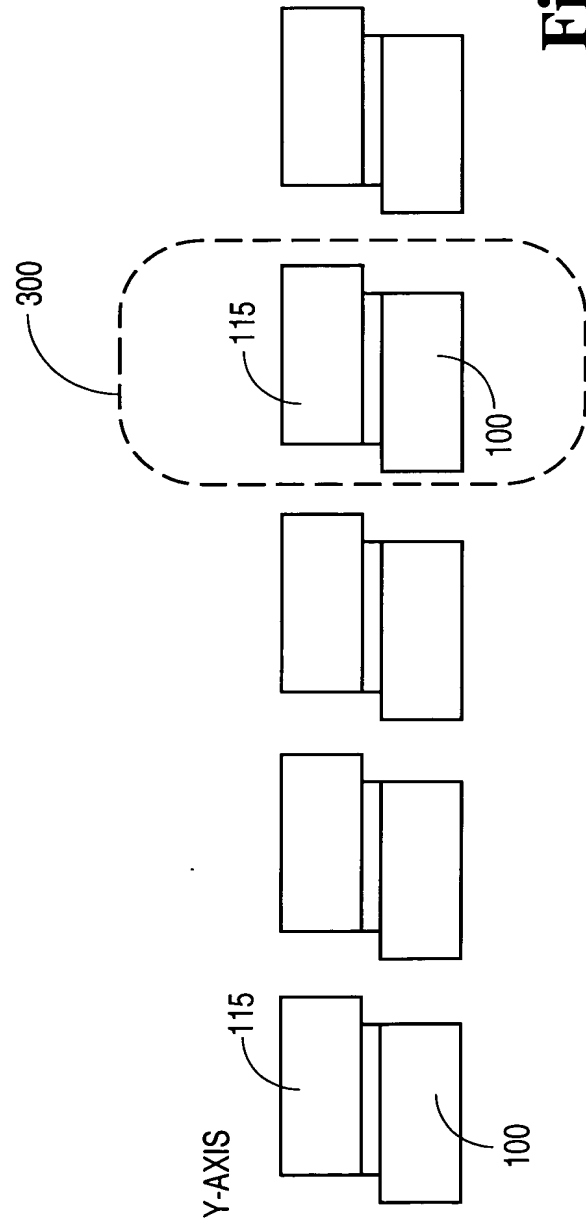


Fig. 29

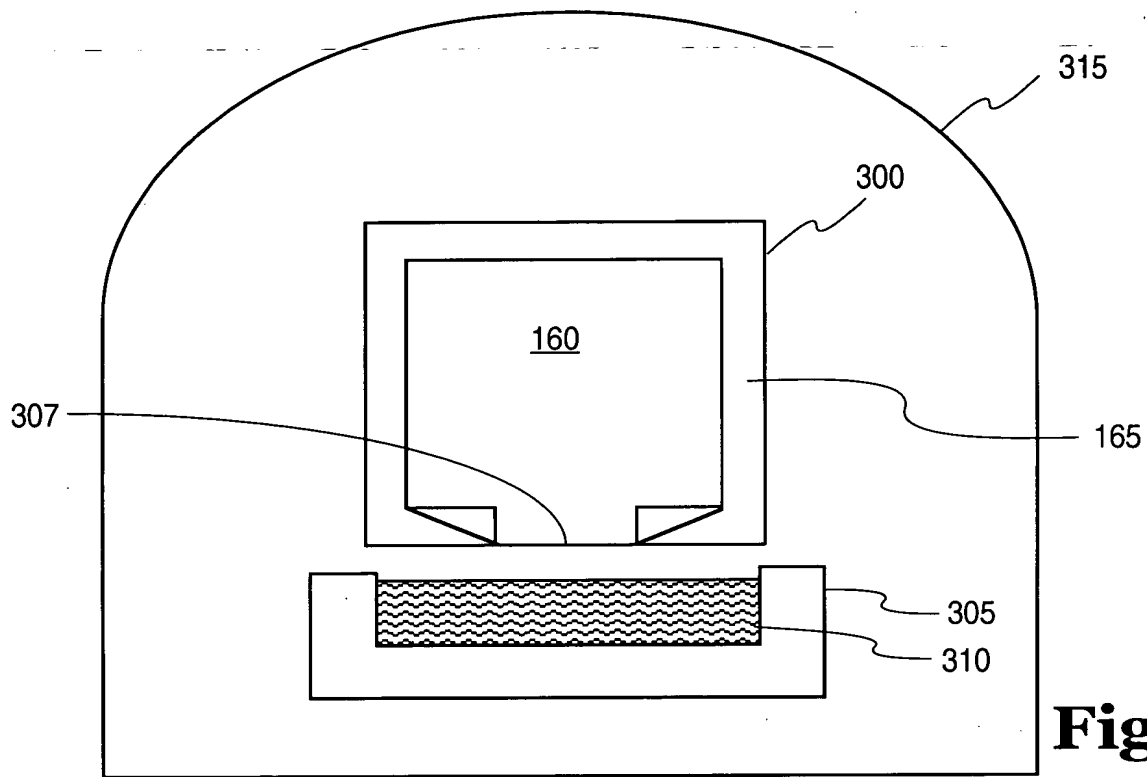


Fig. 30

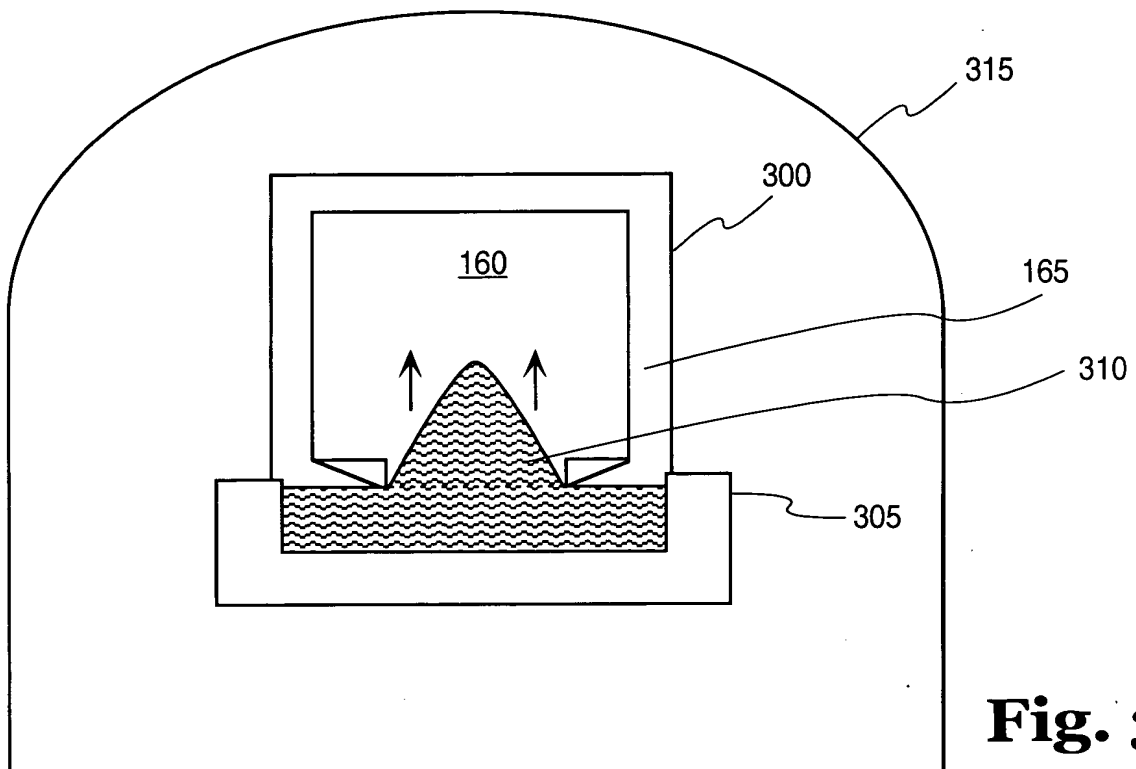


Fig. 31

This diagram shows a cross-sectional view of a device. A central cavity, labeled 160, is enclosed by a rectangular frame, labeled 300. A hinged lid, labeled 307, is positioned over the top of the cavity. The lid is connected to a base, labeled 310, which is part of a larger structure, labeled 311. The base has a curved top surface, labeled 315. The entire assembly is housed within a larger container, labeled 165.

Fig. 32

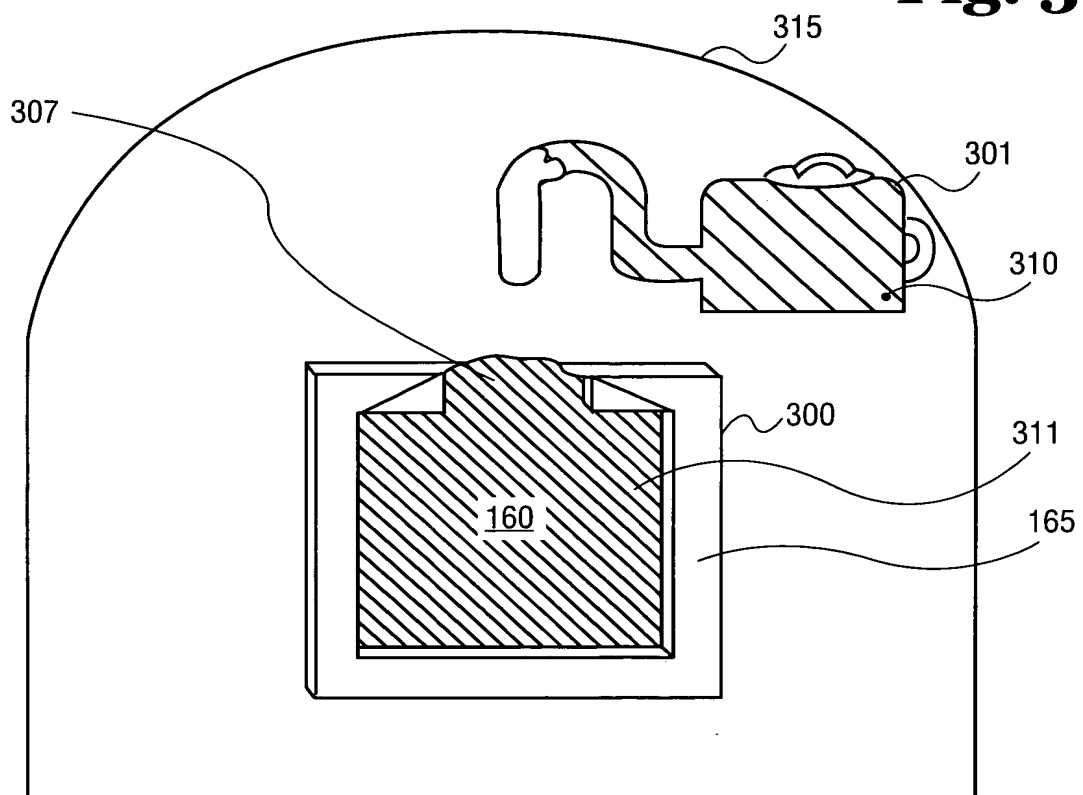


Fig. 33

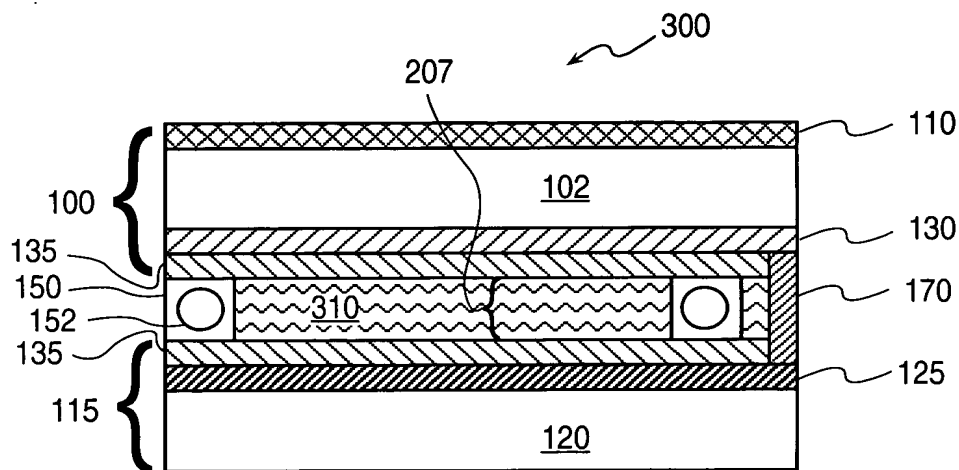


Fig. 34

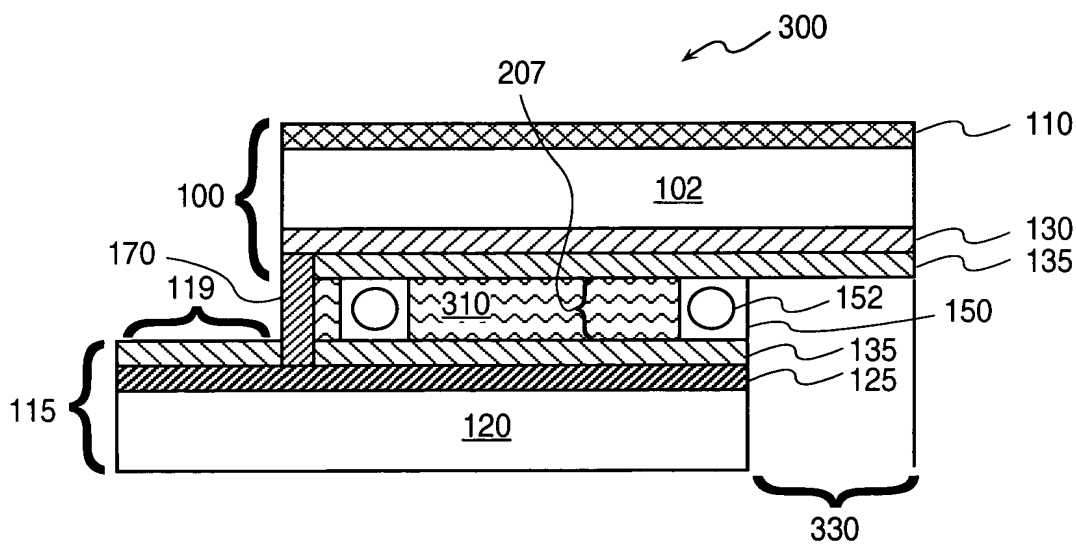


Fig. 35

1002/0" 6E62/860

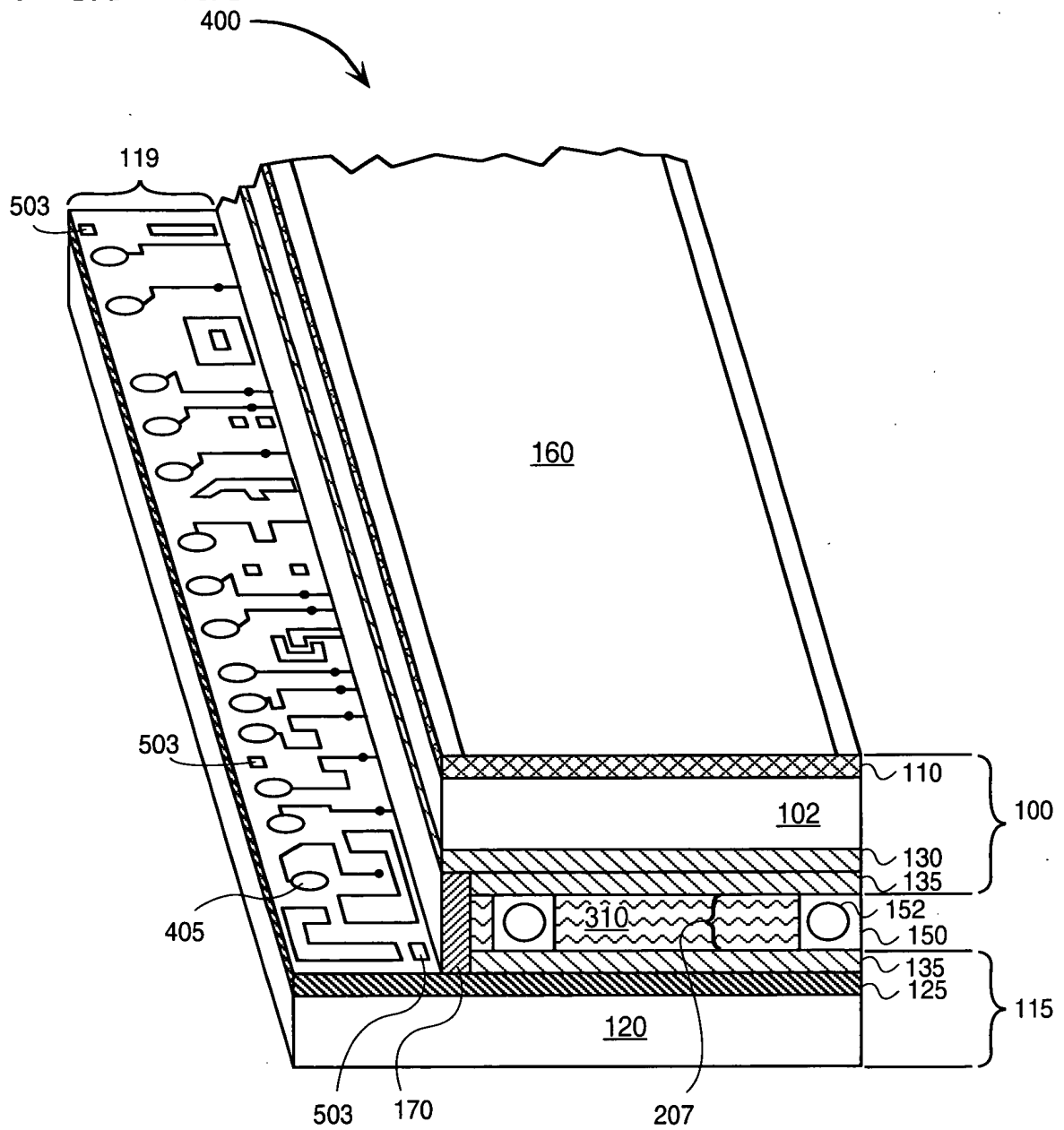


Fig. 36

TOP-20-EE2/350

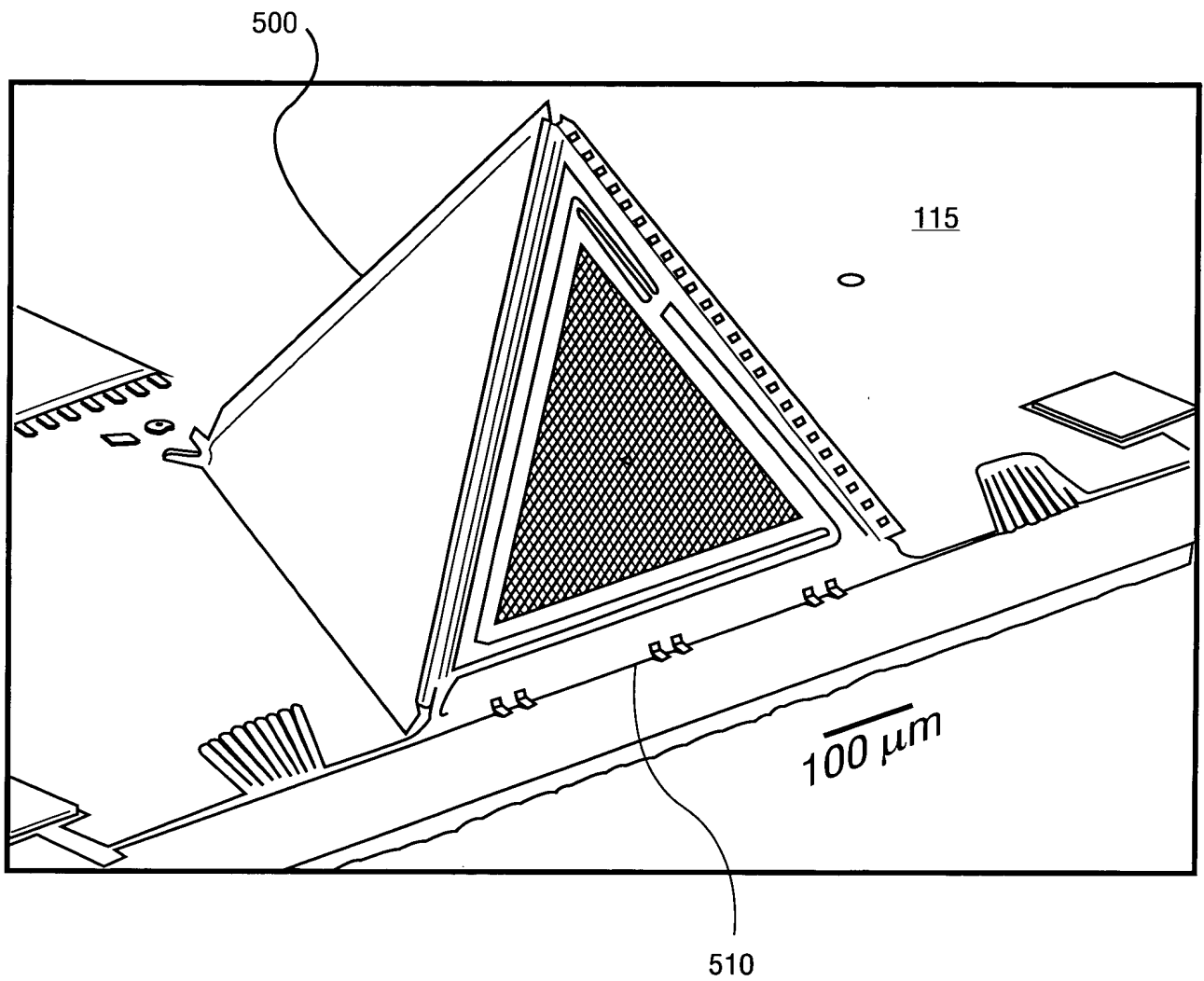


Fig. 37

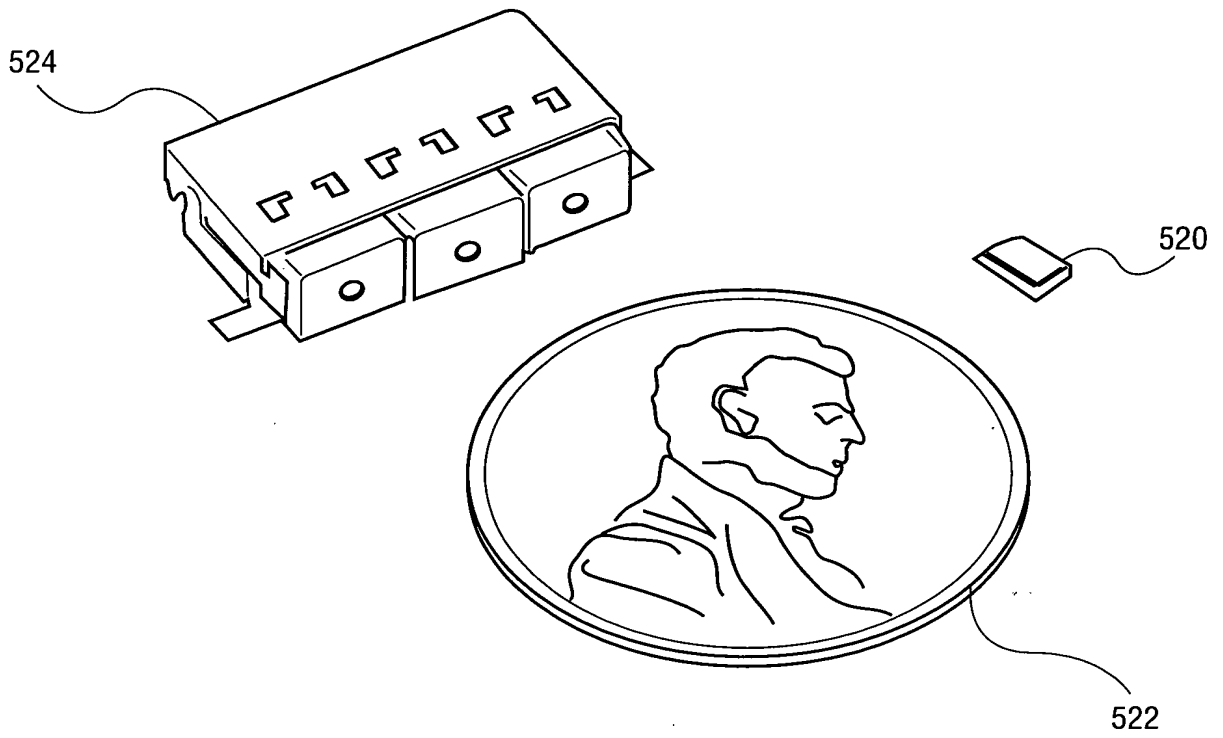


Fig. 38

TOP20" 00000000

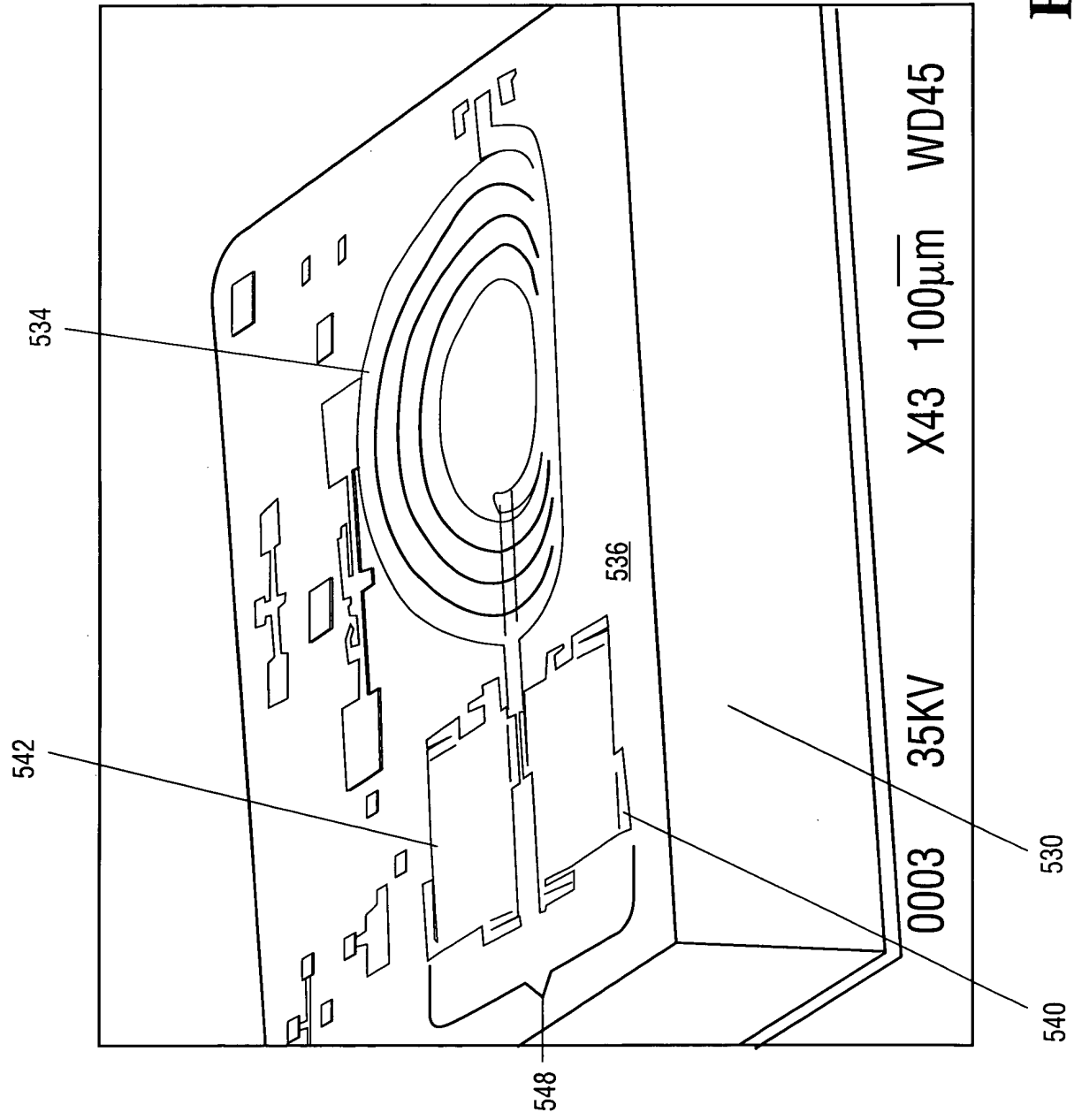


Fig. 39